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US 20050172506 A1	US-PGPUB	20050811	24	Machine adaptation	33/561		Collingwood, David et al.
US 20030179097 A1	US-PGPUB	20030925	11	Machine tool probe	340/686.1		Collingwood, David et al.
US 20030048592 A1	US-PGPUB	20030313		Capacitive displacement sensor	361/283.2		Thomas, David Kenneth et al.
US 20010017590 A1	US-PGPUB	20010830		Machine tool probe with wireless signal transmission	340/870.01	340/10.34; 340/870.16; 455/412.1; 455/413	Fuge, Jonathan P. et al.
US 6683780 B2	USPAT	20040127		Capacitive displacement sensor	361/283.2	361/290; 361/298.2; 73/718	Thomas; David Kenneth et al.
US 6472981 B2	USPAT	20021029		Machine tool probe with wireless signal transmission	340/539.1	324/96; 356/477; 356/486; 356/489; 356/498	Fuge; Jonathan P et al.
US 5669151 A	USPAT	19970923		Trigger probe circuit	33/558		Collingwood; David
US 5499194 A	USPAT	19960312		Method for scanning the surface of an object	702/168	345/428; 345/441; 702/108; 702/190	Prestidge; Tim et al.
US 5150529 A	USPAT	19920929		Signal transmission system for machine tools, inspection machines, and the like	33/503	33/558; 340/680; 340/825.72; 340/825.73	Collingwood; David
US 5071758 A	USPAT	19911210		Production of cell strains capable of propagating respiratory syncytial virus, compositions containing such virus and their use in diagnosis of respiratory syncytial virus infection	435/325	424/201.1; 424/211.1; 435/235.1; 435/29; 435/41; 436/518; 436/519; 436/811	Stott; Edward J. et al.
US 4716657 A	USPAT	19880105		Machine having a self powered tool or	33/561	408/147	Collingwood; David

				measuring probe			
US 4517304 A	USPAT	19850514		Production of viral antigens	424/211.1	435/29; 435/325; 435/371; 435/41; 435/5; 436/518; 436/811	Stott; Edward J. et al.
US 4444824 A	USPAT	19840424		Protective packaging material	428/161	224/906; 229/93; 428/182; 428/184; 428/191; 428/192	Collingwood; David S.
US 3955677 A	USPAT	19760511		Cornerboard protector	206/453	156/211; 206/586; 229/931	Collingwood; David S.